removing part of said additional material, removed part of said additional material being located on said <u>patterned</u> photoresist and said the substrate.

IN THE ABSTRACT:

The Abstract has been amended as follows:

A method for reducing line edge roughness of <u>patterned</u> photoresist, (at least)include <u>at least</u>: providing a <u>patterned</u> photoresist which (at least)has <u>at least</u> a trench and is located on <u>a</u> substrate; filling trenches so let that trenches are totally filled by an additional material, wherein the additional material is <u>easily to bond with the patterned photoresist</u>; removing part of <u>the</u> additional material which is located on <u>patterned photoresist</u> and <u>the</u> substrate; and treating <u>the</u> additional material so let that adhesion between <u>the</u> additional material is treated. Moreover, while only trenches are filled by <u>the</u> additional material, step of removing part of <u>the</u> additional material could be omitted; while adhesion between <u>the</u> additional material and <u>patterned</u> photoresist is good, step of treating <u>the</u> additional material could be omitted.